DESIGN ELEMENTS

HOLDEN AVENUE
STREET TREE PLANTING
Chinese Tallowood planted in min 2400 x 2400 holes in paving

HIGH SCHOOL ORNAMENTAL FLOWERING SHADE TREE PLANTING
White Flowering Crepe Myrtle planted in pairs,undeplanted with low evergreen flowering grasses

PRIMARY SCHOOL ORAMENTAL FLOWERING
SHADE TREE PLANTING
Pink Flowering Crepe myrtle

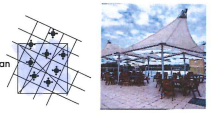
PAPERBARK SQUARES
Raised masonry planter 4m x 4m x 400 high, with seating walls and associated masonry seating elements; located on the stair grid

SENSORY GARDEN
Informal arrangement of perfumed flowering plants with stepping stones through + centrally located SUNDIAL

CIRCULAR BIO RENTION BASIN WITH GOLDEN SPIRAL PATTERN SEATING
(Based on fibonacci series - as found in nature)
Mixed macrophytic reeds

RAISED MASONRY SPIRAL SEATING
400mm high; based on FIBONACCI SERIES

ORAN PARK RACEWAY + F IBONACCI SERIES MEASURMENT
An historical reference to the original site. Delineated in concrete paving,as a pattern of different colour. Fibonacci series of numbers denoted by different t paving colour, noted withunits of measurement.
ie 1,1,2,3,5,8,13,21,34 etc



HYPE PARABOLIC SHADE STRUCTURE withCENTRAL SUPPORT
Immediate shade provided by strong urban design solution with metal cafe tables and stools under.

ORAN PARK RACEWAY CHEQUERED FLAG CONCRETE PAVING PATTERN
Scale and colour change provides in built hand ball courts everywhere.

AMENDMENTS

REV	BY	DATE	DESCRIPTION
A	LH	150217	FOR SSD APPROVAL

NSW GOVERNMENT | Education | NSW MAKING IT HAPPEN

PERUMAL PEDAVOLI ARCHITECTS

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ORAN PARK HIGH SCHOOL

HOLDEN DRIVE
ORAN PARK NSW 2570

LANDSCAPE SITE PLAN
DESIGN ELEMENTS

NORTH

SCALE 1:500 @ A1

14 FEBRUARY 2017

DRAWING NUMBER				REVISION
PROJECT	DISCIPLINE	PHASE	SHEET NUMBER	
551	LAN	LD	02	A